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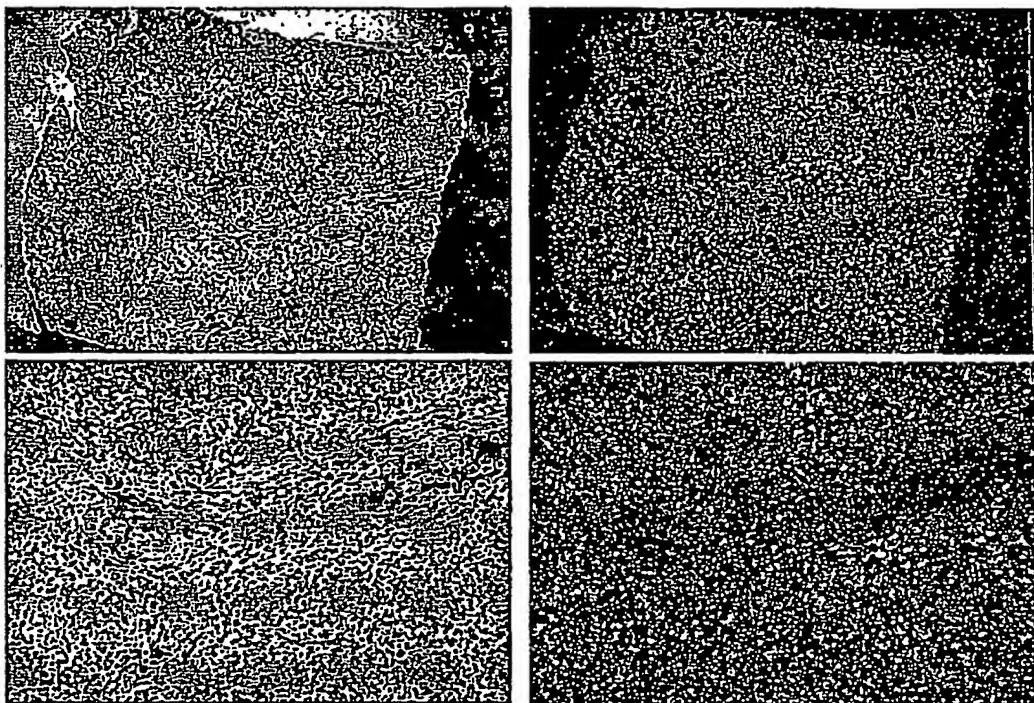


Fig. 1A

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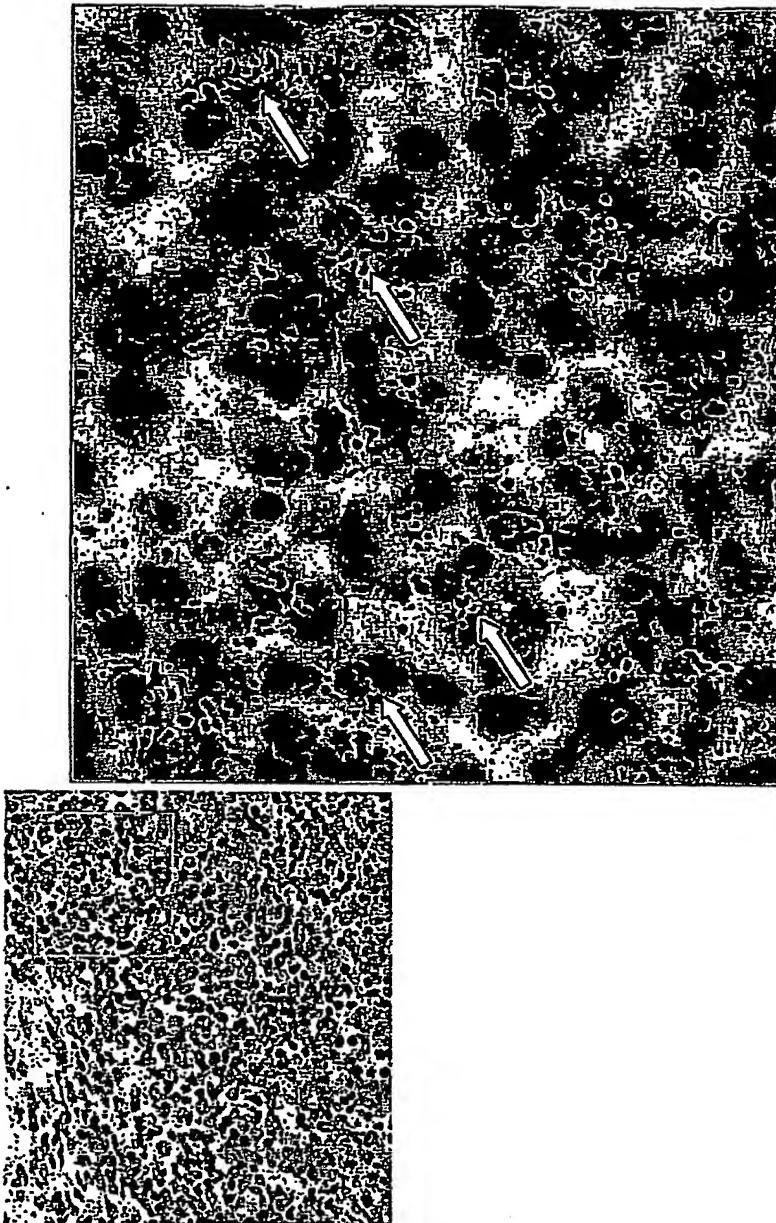


Fig. 1B

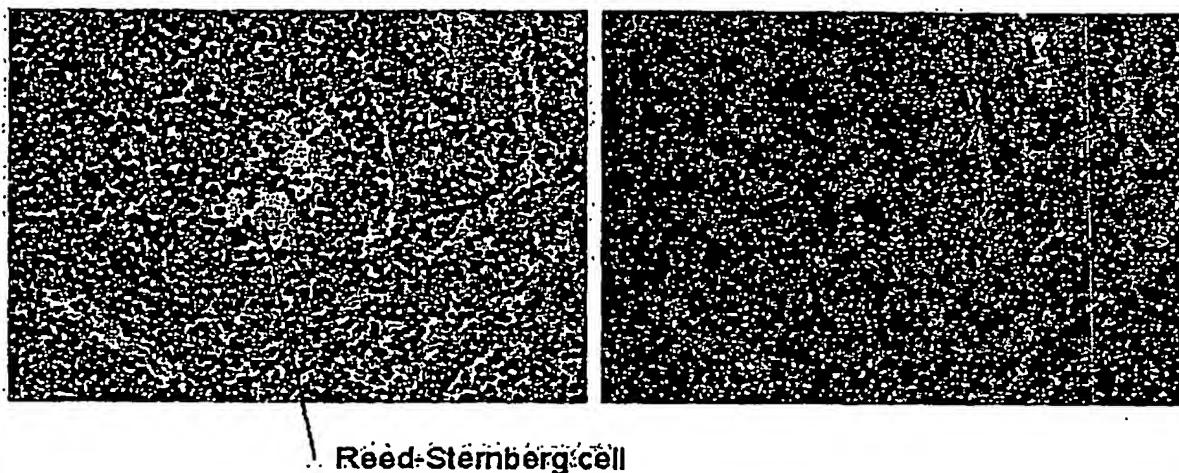


Fig. 2

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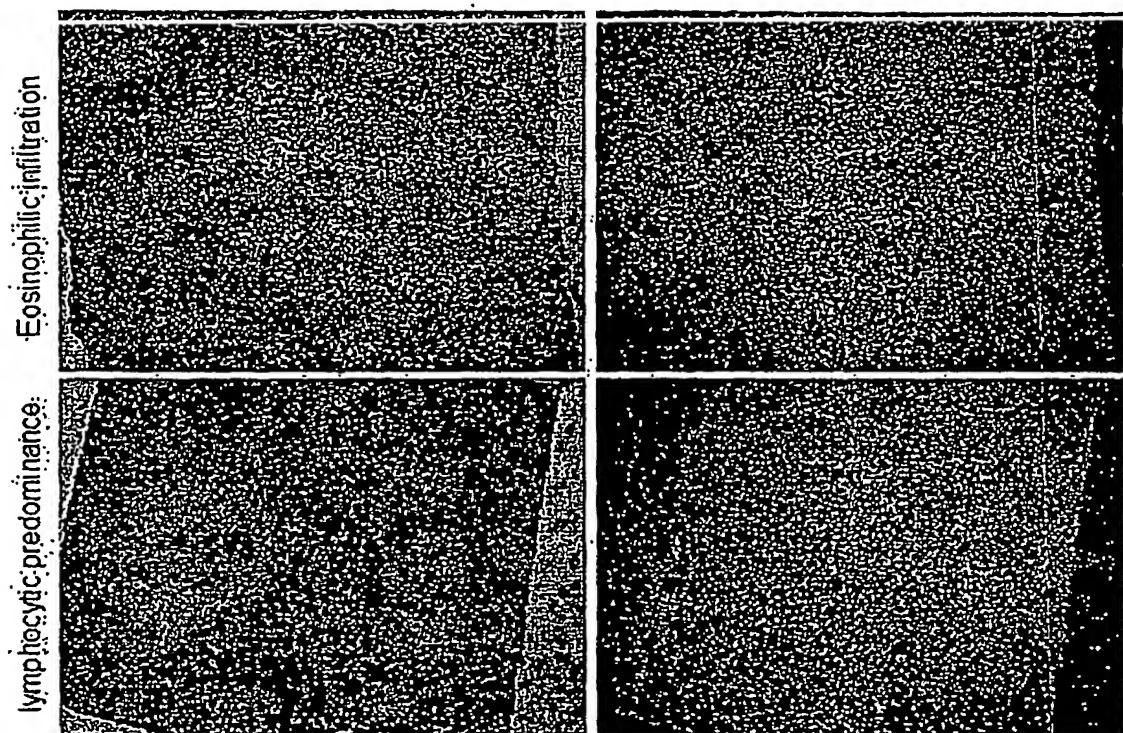


Fig. 3

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FIGURE 4**SEQ ID. NO. 1: DNA encoding a polypeptide of SEQ ID No. 2.**

atgagatcca gtcctggcaa catggagagg attgtcatct gtctgatggt catcttctgg	60
ggacactggc ccacaaatca agctcccaag gtcaagatcg ccacatgattt agaatgcgtc	120
aacttataga tattgttcat cagctgaaaa attatgtgaa tgacttggtc cctgaatttc	180
tgccagctcc agaagatgta gagacaaact gtgagtggtc agcttttcc tgtttcaga	240
aggcccaact aaagtcagca aatacaggaa acaatgaaag gataatcaat gtatcaatta	300
aaaagctgaa gaggaaacca cttccacaa atgcagggag aagacagaaa cacagactaa	360
catgcccttc atgtgattct tatgagaaaa aaccacccaa agaattccta gaaagattca	420
aatcacttct caaaaagatg attcatcagc atctgtcctc tagaacacac ggaagtgaag	480
atccctga	488

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FIGURE 5

SEQ ID No. 2

Met Arg Ser Ser Pro Gly Asn Met Glu Arg Ile Val Ile Cys Leu Met
1 5 10 15

Val Ile Phe Leu Gly Thr Leu Val His Lys Ser Ser Ser Gln Gly Gln
20 25 30

Asp Arg His Met Ile Arg Met Arg Gln Leu Ile Asp Ile Val Asp Gln
35 40 45

Leu Lys Asn Tyr Val Asn Asp Leu Val Pro Glu Phe Leu Pro Ala Pro
50 55 60

Glu Asp Val Glu Thr Asn Cys Glu Trp Ser Ala Phe Ser Cys Phe Gln
65 70 75 80

Lys Ala Gln Leu Lys Ser Ala Asn Thr Gly Asn Asn Glu Arg Ile Ile
85 90 95

Asn Val Ser Ile Lys Lys Leu Lys Arg Lys Pro Pro Ser Thr Asn Ala
100 105 110

Gly Arg Arg Gln Lys His Arg Leu Thr Cys Pro Ser Cys Asp Ser Tyr
115 120 125

Glu Lys Lys Pro Pro Lys Glu Phe Leu Glu Arg Phe Lys Ser Leu Leu
130 135 140

Gln Lys Met Ile His Gln His Leu Ser Ser Arg Thr His Gly Ser Glu
145 150 155 160

Asp Ser